

PART TWO
STATEMENT OF RATES AND CHARGES – WASTEWATER DIVISION

MONTHLY USAGE CHARGE:

5/8" X 3/4" Meter	\$ 45.25
3/4" Meter	67.88
1" Meter	113.13
1-1/2" Meter	226.25
2" Meter	362.00
3" Meter	724.00
4" Meter	1,131.25
6" Meter	2,262.50
8" Meter	3,620.00
10" Meter	5,203.75

Commodity Charge

Treated Effluent per 1,000 gallons	\$ 1.00
Treated Effluent per acre-foot	325.80

HOOK-UP FEE

Sewer Lateral Size

4" Lateral	\$1,000.00
6" Lateral	2,000.00
8" Lateral	4,000.00

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ISSUED BY:

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Scottsdale, AZ 85254

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OTHER SERVICE CHARGES:

Establishment of Service (R14-2-603.D.1)	\$ 25.00
Re-establishment (within 12 months)	(a)
Reconnection (delinquent)(R14-2-603.D.1)	\$ 30.00
(if wastewater customer only)	
After Hours Service Charge (R14-2-603.D)	\$ 50.00
(if wastewater customer only, at customer's request)	
Deposit (R14-2-603.B.7)	(b)
Late Payment Penalty (per month) (R14-2-608.F)	(c)
Deferred Payment (per month)	1.50%
Deposit Interest (per year) (R14-2-603.B)	(d)
Main Extension and additional facility agreements	(e)
All revenue related taxes will be charge	(f)
NSF Check (R14-2-608.E1)	\$ 40.00
Only one NSF charge can be charged if one check is returned that includes both water and wastewater payments	
Service Line Connection Charge (refundable)	\$350.00

- (a) Monthly minimum times months off the system if re-establishment of service is within 12 months.
- (b) Deposit per R14-2-603.B.7.a – residential customer deposits shall not exceed two times the average residential class bill as evidenced by the utility's most recent annual report filed with the Commission.

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- (c) Per A.A.C. Rule R14-2-608.F – Late payment penalty
- (d) Per A.A.C. Rule R14-2-603.B
- (e) Per A.A.C. Rule R14-2-606 – Cost to include parts, material, labor, overhead and all applicable taxes including income tax.
- (f) Per A.A.C. Rule R14-2-608.D.5 – In addition to the collection of regular rates, each utility may collect from its customers a proportionate share of any privilege, sales or use tax, or other imposition based on the gross revenues received by the utility.
- (g) The Company will not provide sewer service separate from water service. The bills will be combined on one billing and there will only be one NSF Check fee.

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Tariff Schedule VH: Vaulting and Hauling and/or Flushing Sewer Lines**1. General.**

There are two circumstances whereby a wastewater treatment plant and collection system require temporary additional procedures in order to function properly. First, a newly constructed wastewater treatment plant requires a minimum inflow of sewage to operate properly. Where there are insufficient users on the system to produce the required minimum inflow, sewage must be collected in a lift station and/or underground vault and periodically pumped into a tank truck as needed for disposal at another wastewater treatment plant. This process, referred to herein as vaulting and hauling, may be discontinued once the required minimum inflow is reached on a sustained basis.

Second, in order to prevent the accumulation of sewage solids in the sewage collection lines, the collection system is engineered to achieve a minimum flow velocity. The minimum flow velocity at which no solids accumulate on the bottom of the sewage lines is called self-cleaning flow velocity. When home sales first commence in a new subdivision, there is relatively little sewage produced and discharged into the collection system. As a result, there may be insufficient flow to move the sewage solids through the collection system to the wastewater treatment plant. In such event, the collection system will require periodic flushing with water until such time as there are sufficient inflows to reach self-cleaning flow velocity. The flushing process may be discontinued once self-cleaning flow velocity is reached on a sustained basis.

2. Applicability.

This Tariff Schedule VH applies to any person or entity (hereinafter, "Customer" or "Developer") signing a collection main extension agreement ("CMEA") with the Company.

3. Customer Responsibility.

A. Vaulting and Hauling. Until such time as, in the Company's determination, the Company's wastewater treatment plant receives the required sustained minimum sewage inflow to operate properly based on sound engineering principles, the Company shall be responsible for vaulting and hauling the sewage collected from all lots covered under the CMEA. The

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Developer shall reimburse the Company at cost for any of the costs of vaulting and hauling. Once the required minimum sewage inflow is reached on a sustained basis, the Company shall notify the Developer in writing that the vaulting and hauling has been discontinued and the Customer will no longer be billed for vaulting and hauling.

B. Flushing Collection Lines. Until such time as, in the Company's determination, sewage inflows from any subdivision or commercial development subject to a CMEA reach self-cleaning flow velocity, the Company shall be responsible for periodically flushing the collection lines within the subdivision or development to prevent the accumulation of sewage solids in the collection lines. The Developer shall reimburse the Company at cost for any of the costs of flushing. Once self-cleaning flow velocity is reached for a subdivision or commercial development on a sustained basis, the Company shall notify the Customer in writing that the flushing has been discontinued and that the Customer will no longer be billed for flushing.

4. Charges.

The Company shall render a bill to the Developer on a monthly basis for actual costs of vaulting and hauling and/or flushing the collection lines, which costs shall include all applicable service charges and applicable taxes.

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